

FakeNooz

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Sprint 3 Plan

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The goal of this sprint is to implement processes in which the program synthesizes the sentences into a cohesive whole, finalizing our GUI, as well as cleaning up the code with application of SOLID.

User Story 1: As a reader, I need the sentences synthesized into a cohesive output so I can read the news easily.

☐ Task 1: Investigate if summarization tools will work (2)

☐ Task 2: Investigate pronoun replacement (2)

User Story 2: As a user, I need the GUI to output to me so I don't have to go to the file directory.

☐ Task 1: Present data in PYQT (3)

☐ Task 2: Pull data from file directory in PYQT (3)

☐ Task 3: Organize the GUI (3)

User Story 3: As a developer, I need the code to be clean and rid of dependencies so it can be easily extended.

☐ Task 1: Refactor code (2)

☐ Task 2: Modularize code: break into smaller functions (2)

☐ Task 3: add SOLID principles to reduce dependencies (8)

Team Roles and Initial Tasks

Noah Brown – Product Owner, Developer

☐ User Story 3, Task 1

Benjamin Swanson – Developer

☐ User Story 1, Task 1

William Howley – Scrum Master, Developer

☐ User Story 3, Task 2

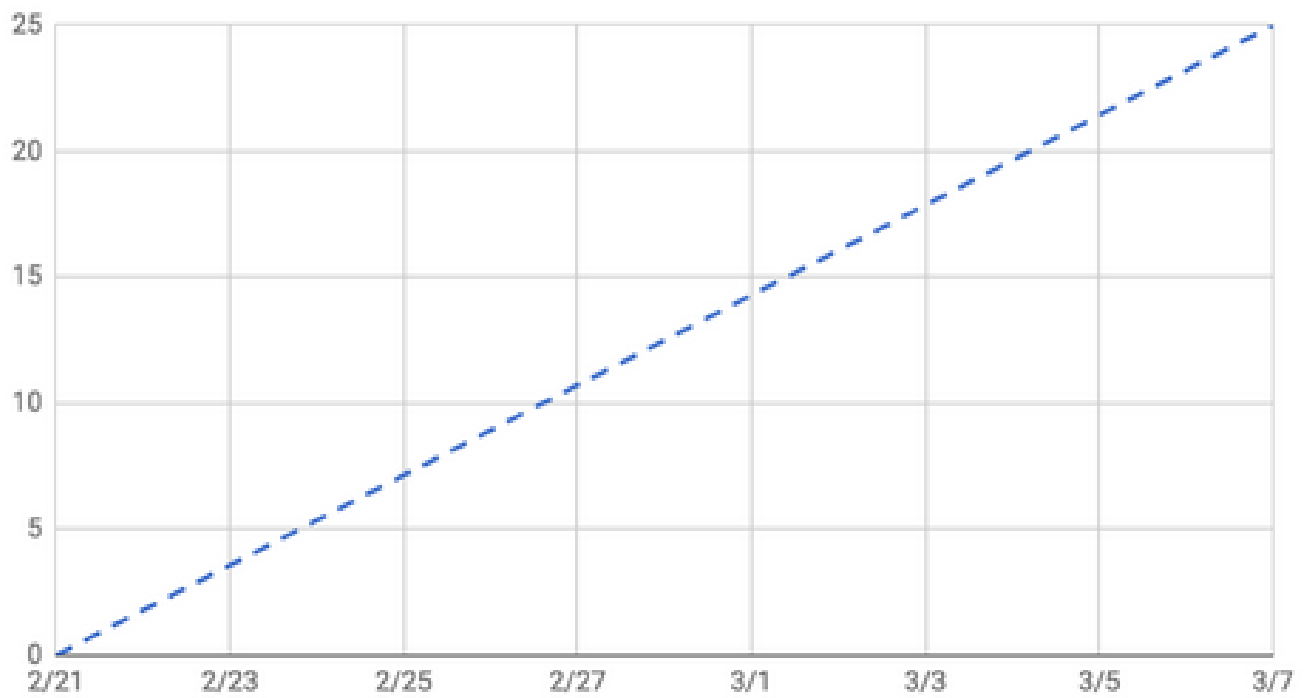
Naylan Adre – UX Designer

☐ User Story 2, Tasks 1 and 3

Jack Bauman – Developer

☐ User Story 1, Task 2

Initial Sprint 3 Burnup Chart



Scrum Board – Lab 316